

AMENDED

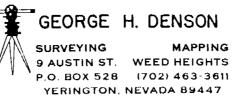
Nº 49648

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office. JAN 2 3 1986		
Returned to applicant for correction FEB 1 0 1986		
Corrected application filed. APR 0 9 1986		
Мар	APR 0 9 1986 under 49646	
	The applicant Don H Tibbals and Joy M. Tibbals	
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	100 Burch Drive of Yerington Street and No. or P.O. Box No. City or Town	
	Nevada 89447 , hereby make application for permission to appropriate the public State and Zip Code No.	
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-	
tion	; if a copartnership or association, give names of members.)	
1.	The source of the proposed appropriation is Copper Lake (a surface Spring fed lake Name of stream, lake, spring, underground or other source	
2.	The amount of water applied for is. 4.5 second-feet One second-foot equals 448.83 gals, per min.	
	(a) If stored in reservoir give number of acre-feet	
3.	The water to be used forQuasi_Municipal_purposes	
4.	Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use. If use is for:	
	(a) Irrigation, state number of acres to be irrigated	
	(b) Stockwater, state number and kinds of animals to be watered	
	(c) Other use (describe fully under "No. 12. Remarks"	
	(d) Power:	
	(1) Horsepower developed	
	(2) Point of return of water to stream	
5.	The water is to be diverted from its source at the following point in the NW4 of the NE4 of Describe as being within a 40-acre subdivision of public	
	Section 21 T 13N R 25E M.D.M., from which point the NE corner of survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.	
	said Section 21 bears N 81 ^O 00' E a distance of 1600 feet.	
6.	Place of use SEE ATTACHED Describe by legal subdivision. If on unsurveyed land, it should be so stated.	
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7.	Use will begin about January 1 and end about December 31, of each year. Month and Day Month and Day	
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and	
	specifications of your diversion or storage works.) Pumping and piping as required State manner in which water is to be diverted, i.e. diversion structure, ditches and	
	for delivery. flumes, drilled well with pump and motor, etc.	
9.	Estimated cost of works\$100,000.00	

10.	Estimated time required to construct works 5 years If well completed, describe works.
	11 wen completed, describe works.
11.	Estimated time required to complete the application of water to beneficial use 10 years
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.
	to serve townsite of Weed Heights and adjacent industrial lands.
	It is estimated that water will serve an estimated 500 residential
	units and 100 commercial and/or industrial sites
	Bys/George H. Denson
	George H Denson, Agent
	pared_js/se P.O. Box 528 Yerington, NV. 89447
Prot	ested 8/18/86 by Walker River Irrigation District,
	OF STATE ENGINEER
follo	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the wing limitations and conditions:
10,10	Wing immunous and conditions.
The	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and
not t	o exceed
Wor	k must be prosecuted with reasonable diligence and be completed on or before
Proc	of of completion of work shall be filed on or before.
App	lication of water to beneficial use shall be made on or before
Proc	of of the application of water to beneficial use shall be filed on or before
Мар	in support of proof of beneficial use shall be filed on or before
Com	pletion of work filed
Proo	f of beneficial use filed
Cultu	my office, thisday of
Certi	ficate NoIssued
2	218 (Rev.) NOV 2 1 1991 State Engineer State Engineer



APPLICATION NO. 49648

Place of use

T 13N R 25E M.D.M.

Section 4: Aportion of the N_T^2 of SW_2 ; S_S^1 of SW_2^1 ; S_S^1 of SW_2^1 ; S_S^1 of SW_2^2 ; S_S^1 of SW_2^2 ;

Section 5: Sa; Sa of NWa; NWa of NWa.

Section 8: Na; SE4; Na of SW4; SE4 of SW4.

Section 9: 13.

Section 16:NW $\frac{1}{4}$.

Section 17:NE%;SE% ofNW%; E% of SW%; W% of SE%.

Section 20:NEt of NWt; NVt of NEt.